## **Environmental Studies**

## Children's Books

An Usborne Guide: The Young Naturalist

Do Not Disturb

Earth Watch: Earthcycles and Ecosystems

Girls Who Looked Under Rocks

Pets in a Jar: Collecting and Caring for Small Wild Animals

River of Life

SOS Planet Earth: Nature in Danger

Take Pride in America with Mark Trail - A Coloring Book

The Book of Fire

The Sierra Club Summer Book

The Night Book: Exploring Nature After Dark with Activities, Experiments and Information

Watching Nature - A beginners field guide

## **High School/Adult Books**

Alaska Correlations: The Alaska State Content Standards Correlated to Project Wild, Project Learning Tree and the Alaska Wildlife Curriculum

Alaska Alive: Inspiring and instructing for the development of Alaskan Science Fair Projects

Animal Survival Bottle Biology

Bubbles Rainbows and Worms: Science Experiments for Pre-school Children Bugs to Bunnies: Hands-on Animal Science Activities for Young Children

Care for the Earth - A Kid's Guide to Recycling

Classroom Creature Culture: A collection of Articles of NSTA's Journals

Critters: K-6 Life Science Activities

Discover Nature in Winter: Things to Know and Things to Do

Discover the World: Empowering Children to Value Themselves, Others and the Earth

Discover Nature Close to Home: Things to Know and Things to Do Earth Books For Kids: Activities to Help Heal the Environment

Earth Notes - For Educators, Grades K - 6

Earthways: Simple Environmental Activities for Young Children

**Explorations in Backyard Biology** 

Exploring Science Through Literature - Level B

Exploring Nature Through Literature - Level C

Finding Your Bearings: Project AIMS for Grades 4-9

Getting Started: A Guide to Brining Environmental Education Into Your Classroom

Hands-on Nature: Information and Activities for Exploring the Environment with Children

Hug a Tree: Other Things to Do Outdoors With Young Children

Interactive Science Museums: Hands-on Exhibits

It's A Students World: Our Ecosystems

Keepers of the Earth Teachers Guide

Keepers of the Earth: Native American Stories and Environmental Activities for Children

Learning Under the Sun plus Teachers Guide Learning for All Seasons plus Teachers Guide

More Mudpies and Magnets: Science for Young Children Mudpies to Magnets: A Preschool Science Curriculum

Natural Fun

Naturalist Intelligence - Science in the School Yard

Nature for the Very Young: A Handbook of Indoor and Outdoor Activities

Overhead and Underfoot: Projects AIMS for Grades 3-6 Pieces and Patterns: A Patchwork in Math and Science

Pollution Prevention Resource Guide

Rescue Missions Planet Earth Save Our Planet Activity Book

Sciences Success for Students with Disabilities

Sharing Nature With Children

Sharing the Joy of Nature: Nature Activities for All Ages

Small Wonders: Year Round Alaska

Snow Watch

Sunset Best Kids Love the Earth Activity Book

Tales as Tools - The Power of Story in the Classroom

Teachers Resource Manual: Global Tops - 100 Science Lessons with 15 simple things

Teaching Kids to Love the Earth: 186 Activities for Parents and Other Teachers

The Snow Book

The Environment from a center about series

The Kids Nature Book: 365 Indoor/Outdoor Activities and Experiences

The Curiosity Club: Kid's Nature Activity Book

The Rain Book

The School Ground Classroom: A Curriculum to Teach K-6 Subjects Outdoors

Treat the Earth Gently Teachers Guide

Tree Homes

Trekking the Refuge

Understanding the Game of the Environment

Village Science

Watching Nature: A Beginners Field Guide Water: Poster and Reproducible Pages Weekly Reader: Exploring the Environment

Weekly Reader: Learning Thinking Skills With the Environment

Weekly Reader: Science Matters - Habitats, Oceanography, Planets and Technology, Learning \*

Thinking Skills with the Environment, Rainforest, Moon, Rocks and Machines

What Is It: A Guide to Biological Identification

Who Lives Here? Simple Science Reports

Who Am I?

Wild Adventures: A Guidebook of Activities for Building Connections with Others and the Earth